L Number	Hits	Search Text	DB	Time stamp
3	103	((pt or ir or platinum or iridium) with host) and (singlet same triplet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 19:54
4	9	(((pt or ir or platinum or iridium) with host) and (singlet same triplet)) and (@ad<20010529 or @rlad<20010529) and	USPAT; US-PGPUB; EPO; JPO;	2004/08/31 19:23
5	406	257/\$3.ccls. taz	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/31 18:56
6	38	(((pt or ir or platinum or iridium) with host) and (singlet same triplet)) and (@ad<20010529)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/31 19:55
7	29	((((pt or ir or platinum or iridium) with host) and (singlet same triplet)) and (@ad<20010529 or @rlad<20010529)) not (((pt or ir or platinum or iridium) with host) and (singlet same triplet)) and (@ad<20010529 or @rlad<20010529) and 257/\$3.ccls.)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 19:23
9	10	<pre>(((pt or ir or platinum or iridium or os) with receiving) and (singlet same triplet)) and (@ad<20010529 or @rlad<20010529)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 19:57
8	13	((pt or ir or platinum or iridium or os) with receiving) and (singlet same triplet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 19:57
10	15	((pt or ir or platinum or iridium or os) with crossing) and (singlet same triplet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 19:57
11	10	(((pt or ir or platinum or iridium or os) with crossing) and (singlet same triplet)) and (@ad<20010529 or @rlad<20010529)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 19:58
12	292	benzil with formula	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 20:09
13	2	6303238.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 20:18
14	7	6303238.URPN.	USPAT	2004/08/31 20:10
15	5	693359.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	20110 2004/08/31 20:23
16	0	platinum with "sup.+2."	USPAT; US-PGPUB; EPO; JPO;	2004/08/31 20:23
17	0	platinum with "sup.2."	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 20:23
18	27157	platinum with "2"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 20:23
19	126	platinum with "2" with plus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/31 20:24

-	0	LED same recombinaton	USPAT;	2004/08/31
			EPO; JPO;	18:36
			DERWENT	
-	1	LED and recombinaton	USPAT;	2002/04/04
			EPO; JPO;	10:42
	1		DERWENT	<u> </u>
_	1	(light adj emit\$4) and recombinaton	USPAT;	2002/04/04
		(EPO; JPO;	10:43
			DERWENT	
_	2874	(light adj emit\$4) and recombination	USPAT;	2002/04/04
	2074	(11gile da) emity'i, and recombination	EPO; JPO;	10:44
			DERWENT	10.44
	3	((light adj emit\$4) and recombination)	USPAT;	2002/04/04
-	3	and (angular adj momentum)	· ·	10:58
		and (angular ad) momentum;	EPO; JPO;	10:56
	4.00		DERWENT	1 0000 (04 (04
-	183	(quantum adj number) with ((angular adj	USPAT;	2002/04/04
		momentum) or spin)	EPO; JPO;	11:01
			DERWENT	
-	21	((quantum adj number) with ((angular adj	USPAT;	2002/04/04
		momentum) or spin)) and led	EPO; JPO;	15:26
			DERWENT	
-	1834	light with emit\$4 with molecule\$1	USPAT;	2002/04/04
1	1	, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	15:31
1			DERWENT	
_	129	(light with emit\$4 with molecule\$1) and	USPAT;	2002/04/04
	129	recombination	EPO; JPO;	16:37
		Tecountilacton		10.37
	1	/light with omit()	DERWENT	3003/04/04
-	23	(light with emit\$4 with molecule\$1) and	USPAT;	2002/04/04
1		recombination and (iridium or platinum)	EPO; JPO;	17:56
			DERWENT	/ /
-	172	"4769292"	USPAT;	2002/04/08
			EPO; JPO;	10:10
			DERWENT	
-	1	cbp with ptoep	USPAT;	2002/04/08
			EPO; JPO;	10:13
			DERWENT	
İ _	1	cbp same ptoep	USPAT;	2002/04/08
	1	cap same proop	EPO; JPO;	10:13
			DERWENT	10.15
<u> </u> _	2	cbp and ptoep	USPAT;	2002/04/08
_		cop and proep	EPO; JPO;	10:18
				10.10
	005		DERWENT	2002/04/08
-	885	cbp or ptoep or irppy or alq	USPAT;	
			EPO; JPO;	10:20
		l,,	DERWENT	1 2222 /24 /22
-	151	(cbp or ptoep or irppy or alq) and	USPAT;	2002/04/08
	1	deposit\$4 and simultaneous\$3	EPO; JPO;	10:21
			DERWENT	
-	40	(cbp or ptoep or irppy or alq) and	USPAT;	2002/04/08
		(deposit\$4 same simultaneous\$3)	EPO; JPO;	10:22
			DERWENT	
-	3	"6097147"	USPAT;	2002/04/08
	1		EPO; JPO;	15:12
			DERWENT	
-	1	"6358631"	USPAT;	2002/04/08
			EPO; JPO;	15:12
1	1		DERWENT	
_	l 0	 (spin adj conversion) same (density adj	USPAT;	2002/11/04
I -	1		· ·	09:23
	1	extinction) same oled	EPO; JPO;	09.23
	_		DERWENT	2002/11/04
-	0	(-1)	USPAT;	2002/11/04
	1	extinction)	EPO; JPO;	09:23
	1		DERWENT	
-	4	spin adj conversion	USPAT;	2002/11/04
			EPO; JPO;	09:24
	1		DERWENT	
-	5494	singlet same triplet	USPAT;	2002/11/04
		· •	EPO; JPO;	09:24
			DERWENT	
-	8	(singlet same triplet) same oled	USPAT;	2002/11/04
	1	/=====================================	EPO; JPO;	10:10
	I		DERWENT	1
	L	I		

-	6	(ptoep or alg or cbp or bcp or npb or	USPAT; EPO; JPO;	2002/11/04 10:31
		"irppy.sub.3")	DERWENT	
-	13		USPAT;	2002/11/04
		or cbp or bcp or npb or "irppy.sub.3")	EPO; JPO;	10:31
		6010060	DERWENT	
-	2	6310360.pn.	USPAT;	2003/09/03
			EPO; JPO;	17:27
1_	11	("5757139" "5811833" "5811834"	DERWENT USPAT	2003/09/03
-	1 ++	(3737139	USPAI	17:15
		"5917280" "5932895" "5989738"		17.20
		"6013429" "6091382").PN.		
_	71	(organic with light with emit\$4) and	USPAT;	2003/09/03
		((heavy adj metal) or "ir(ppy).sub.3" or	EPO; JPO;	17:29
		ptoep or cbp)	DERWENT	
-	233	(organic with light with emit\$4) and	USPAT;	2003/09/03
		((heavy adj metal) or "ir(ppy).sub.3" or	US-PGPUB;	17:31
		ptoep or cbp)	EPO; JPO;	
	70	//ongania with light with amite(A) and	DERWENT	2003/09/03
-	79	((organic with light with emit\$4) and ((heavy adj metal) or "ir(ppy).sub.3" or	USPAT; US-PGPUB;	17:32
		ptoep or cbp)) and @ad<20010529	EPO; JPO;	
		poor or one,, and can book or	DERWENT	
-	97	(organic with light with emit\$4) and	USPAT;	2003/09/03
		(((heavy adj metal) or "ir(ppy).sub.3" or	US-PGPUB;	17:50
		ptoep or cbp) same (light adj emitting))	EPO; JPO;	
			DERWENT	0000/00/00
-	19	((organic with light with emit\$4) and	USPAT;	2003/09/03
		(((heavy adj metal) or "ir(ppy).sub.3" or	US-PGPUB;	17:51
		ptoep or cbp) same (light adj emitting))) and @ad<20010529	EPO; JPO; DERWENT	
_	4	and dad<20010529 intersystem adj crossing adj agent	USPAT;	2003/09/03
			US-PGPUB;	17:42
			EPO; JPO;	
			DERWENT	
-	51	(organic with light with emit\$4) and	USPAT;	2003/09/03
1		(((heavy adj metal) or "ir(ppy).sub.3" or	US-PGPUB;	17:51
		ptoep) same (light adj emitting))	EPO; JPO; DERWENT	
_	1	((organic with light with emit\$4) and	USPAT;	2003/09/03
	1	(((heavy adj metal) or "ir(ppy).sub.3" or	US-PGPUB;	17:54
		ptoep) same (light adj emitting))) and	EPO; JPO;	
		@ad<20010529	DERWENT	
_	16959	((ir or pt) with (dopant or light)) and	USPAT;	2003/09/03
		@ad<20010529	US-PGPUB;	17:55
			EPO; JPO;	
	436	//in an mt) with damant) and 0-4/20010500	DERWENT	2003/09/03
-	436	((ir or pt) with dopant) and @ad<20010529	USPAT; US-PGPUB;	17:56
			EPO; JPO;	17.30
			DERWENT	
_	2	(((ir or pt) with dopant) same spin) and	USPAT;	2003/09/03
		@ad<20010529	US-PGPUB;	17:57
			EPO; JPO;	
			DERWENT	
-	37		USPAT;	2003/09/03
		@ad<20010529) and spin	US-PGPUB;	17:57
			EPO; JPO; DERWENT	ļ
_	2	6310360.pn.	USPAT;	2004/04/12
		001000.pm.	US-PGPUB;	11:00
			EPO; JPO;	
			DERWENT	
	0	band with gap with energy with	USPAT;	2004/04/22
		("ir(ppy).sub.3" or dcm2)	EPO; JPO;	15:45
		hand with you with NT- () 2"	DERWENT	2004/04/22
-	0	band with gap with "Ir(ppy).sub.3"	USPAT; EPO; JPO;	2004/04/22 15:45
			DERWENT	13.43
		<u> </u>	1 ~~~	<u> </u>

322 band with gap with ir(ppy) USPAT; EPO; JDO; DERWENT USPAT; USP					
322 band with gap with energy with ir(ppy) DERWENT USPAT; EDG; JPO; JPO; DERWENT USPAT; EDG; JPO; JPO; JPO; JPO; JPO; DERWENT USPAT; EDG; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO	_	422	band with gap with ir(ppy)		
- 638 band with gap with energy with ir(ppy)					15:45
170531 1	_	322	band with gap with energy with ir(ppy)		2004/04/22
- 638 band with gap with energy with ir(ppy) - 8899 band with gap with energy - 170531 ir(ppy) - 56 (band with gap with energy) with USPAT;		, , ,	Zana wien gap ween energi ween en (FF1)		
1989 band with gap with energy 15:47 1	}			DERWENT	
Record Process Proce	-	638	band with gap with energy with ir(ppy)	•	
BERMENT US-PGPUB; 15:47 2004/04/22 15:47 2004/04/22 15:47 2004/04/22 2004/04/2				•	15:47
S889 band with gap with energy					
US-PGPUB; 15:47 EPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	! _	9990	hand with gan with energy		2004/04/22
Tropic T	-	8899	band with gap with energy		
170531 ir(ppy) USPAT; 2004/04/22 15:49 EPO; JPO; DERWENT USPAT; USPA					
US-PGPUB EPO, JPO; DEWNEMT USPAT;				DERWENT	
- 56 (band with gap with energy) with (ir(ppy))	-	170531	ir(ppy)		
Sea					15:49
See					
15:48		E 6	(hand with gan with onergy) with		2004/04/22
Control Cont	-	36] ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		1
DERWENT USPAT:			(11 (PP)))	-	10.10
Since				i i	
FPC; JPC; DERWENT USPAT; US-PGPUB; EPC; JPC; DERWENT USPAT; USP	-	56		USPAT;	2004/04/22
- 7 "ir(ppy)" DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGP			with (band with gap with energy)		15:48
- 7 "ir(ppy)"					
16:07 SPOUDS SP			He w (march H		2004/04/22
- 66 electron with (band adj gap) with smaller with larger	-	'	"1r(ppy)"	•	1 - 1
- 66 electron with (band adj gap) with smaller with larger with larger US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/04/22 US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/04/22 US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/04/22 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; JPO; DERWENT US-PGPUB; EPO; JPO; D				,	10.07
With larger					
With larger	-	66	electron with (band adj gap) with smaller		2004/04/22
DERWENT				US-PGPUB;	16:26
- 1 dcm2 with (band adj gap) - 1 dcm2 same (band adj gap) - 1 dcm2 same (band adj gap) - 1 dcm2 same (band adj gap) - 2 irppy same (band adj gap) - 2 irppy same (band adj gap) - 2 irppy same (band adj gap) - 3 dcm2 - 4 dcm2 - 5 dcm2 - 5 dcm2 - 6 dcm2 - 7 dcm2 - 7 dcm2 - 7 dcm2 - 7 dcm2 - 8 dcm2 - 8 dcm2 - 9 dcm2 - 158 dcm3 - 158 dcm					
1 dcm2 same (band adj gap) US=PGPUB; EPO; JPO; DERWENT USPAT; US=PGPUB; EPO; JPO; DERWENT US=PGPUB; EPO; JPO; EP					2004/04/22
- 1 dcm2 same (band adj gap) - 2 irppy same (band adj gap) - 2 irppy same (band adj gap) - 2 irppy same (band adj gap) - 158 dcm2 - 158 dcm2 - 0 phenylpyridine with iridium with (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	1	dcm2 with (band adj gap)	•	
- 1 dcm2 same (band adj gap) - 2 irppy same (band adj gap) - 2 irppy same (band adj gap) - 2 irppy same (band adj gap) - 158 dcm2 - 158 dcm2 - 0 phenylpyridine with iridium with (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1			17.37
- 1 dcm2 same (band adj gap) - 2 irppy same (band adj gap) - 3 dcm2 - 4 cm2 - 4 cm2 - 5 cm2 - 5 cm3 cm3 - 6 cm2 - 6 cm2 - 7 cm3					
US-PGPUB; 16:31 EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT	-	1	dcm2 same (band adj gap)	USPAT;	2004/04/22
DERWENT USPAT; 2004/04/22 16:31				US-PGPUB;	16:31
- 2 irppy same (band adj gap) - 158 dcm2 - 158 dcm2 - 0 phenylpyridine with iridium with (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 1 0 (phenylpyridine with iridium) same (band adj gap) - 1 0 (phenylpyridine with iridium) same (band adj gap) - 1 0 (phenylpyridine with iridium) same (band adj gap) - 1 0 (phenylpyridine with iridium) same (band adj gap) - 1 0 (phenylpyridine with iridium) same (band adj gap) - 2004/04/22 18:35 - 2004/04/22 18:35 - 2004/04/22 18:35 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; BPO; JPO; DERWENT US-PGPUB; BPO; JPO; D			(1) 12 12 11 1		2004/04/22
EPO; JPO; DERWENT USPAT; 2004/04/22 US-PGPUB; EPO; JPO; DERWENT USPAT;	_	2	irppy same (band adj gap)		1 " '
DERWENT USPAT; 2004/04/22 US-PGPUB; EFO; JPO; DERWENT USPAT; USP-GPUB; EFO; JPO; DERWENT USPAT; US-PGPUB; EFO; JPO; DERWENT USP-GPUB; EFO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JP					10.31
- 158 dcm2 USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EFO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO;					
- 0 phenylpyridine with iridium with (band uspat; us-pgpuB; EPO; JPO; DERWENT uspat; u	_	158	dcm2		
- 0 phenylpyridine with iridium with (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 1 4 iridium with (band adj gap) - 2 4 iridium with (band adj gap) - 2 4 iridium with (band adj gap) - 3 488 4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004c4014/22 US-PGPUB; EPO; JPO; DERWENT - 1 488 4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004c4014/22 US-PGPUB; EPO; JPO; DERWENT - 1 488 4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004c4014/22 US-PGPUB; EPO; JPO; DERWENT - 1 88:37 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1	18:34
- 0 phenylpyridine with iridium with (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 1 (phenylpyridine with iridium) same (band adj gap) - 2004/04/22 - 18:35 - 2004/04/22 - 18:35 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 18:37 - 2004/04/22 - 2004/04/					
adj gap)	İ	_			2004/04/22
- 0 (phenylpyridine with iridium) same (band adj gap) - 0 (phenylpyridine with iridium) same (band adj gap) - 1 2004/04/22 18:35 - 2004/04/22 18:35 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37 - 2004/04/22 18:37	-	٥ ا			
- 0 (phenylpyridine with iridium) same (band adj gap) - 4 iridium with (band adj gap) - 4 iridium with (band adj gap) - 488 4-dicyanomethylene-2-methyl-6-(julolidine-4			and Aubi		10.50
- 0 (phenylpyridine with iridium) same (band adj gap) - 4 iridium with (band adj gap) - 4 iridium with (band adj gap) - 488 4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004/04/22 - 0 (4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004/04/22 - 0 (4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004/04/04/22 - 0 (4-dicyanomethylene-2-methyl-6-(julolidine-4 yspathyl) - 42004/04/04/04/04/04/04/04/04/04/04/22					.
adj gap)	-	0	(phenylpyridine with iridium) same (band		
- 4 iridium with (band adj gap) - 488				l	18:35
- 4 iridium with (band adj gap) - 488 4-dicyanomethylene-2-methyl-6-(julolidine-4959ATmyl)-4290Atan4/22 US-PGPUB; EPO; JPO; DERWENT - 488 4-dicyanomethylene-2-methyl-6-(julolidine-4959ATmyl)-4290Atan4/22 US-PGPUB; EPO; JPO; DERWENT - 4959Aynomethylene-2-methyl-6-(julolidine-4959ATmyl)-4290Aynomethylene-2-methylene-2-methyl-6-(julolidine-4959ATmyl)-4290Aynomethylene-2-met	1	1)	
US-PGPUB; EPO; JPO; DERWENT 488 4-dicyanomethylene-2-methyl-6-(julolidine-4y\$PATmyl)-4H2QQAt&QA1/22 US-PGPUB; EPO; JPO; DERWENT - 0 (4-dicyanomethylene-2-methyl-6-(julolidine-4\$PATinyl)-42H2QA1/10A1/22 with (band adj gap) US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					2004/04/22
- 488 4-dicyanomethylene-2-methyl-6-(julolidine-4959ATmyl)-429094c404/22 US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT O (4-dicyanomethylene-2-methyl-6-(julolidine-499ATmyl)-421904/1041/22 With (band adj gap) US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;	-	4	ITTGIUM WITH (Dand ad) gap)		1
- 488 4-dicyanomethylene-2-methyl-6-(julolidine-4y\$PATmyl)-4H2QQ4caA1/22 US-PGPUB; EPO; JPO; DERWENT - 0 (4-dicyanomethylene-2-methyl-6-(julolidine-4\$PATinyl)-42H2Q4/10A4/122 with (band adj gap) US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					10.57
- 488 4-dicyanomethylene-2-methyl-6-(julolidine-4y\$PATmyl)-4PQ04c604/22 US-PGPUB; EPO; JPO; DERWENT - 0 (4-dicyanomethylene-2-methyl-6-(julolidine-4\$PATinyl)-42PQ4/10At//22 with (band adj gap) US-PGPUB; EPO; JPO; EPO; JPO;					
US-PGPUB; 18:37 EPO; JPO; DERWENT O (4-dicyanomethylene-2-methyl-6-(julolidine-U\$PATinyl)-42H-04y/10Aty/22 with (band adj gap) US-PGPUB; US-PGPUB; EPO; JPO;	-	488	4-dicyanomethylene-2-methyl-6-(julolidine-		H2-Opc0y4c/a0n4/22
DERWENT O (4-dicyanomethylene-2-methyl-6-(julolidine- tyPAV inyl)-42H0p4/10At/)22 with (band adj gap) US-PGPUB; EPO; JPO;				US-PGPUB;	
- 0 (4-dicyanomethylene-2-methyl-6-(julolidine- U\$PAV inyl)-42H Q4 /1041/22 with (band adj gap) US-PGPUB; 18:37 EPO; JPO;					
with (band adj gap) US-PGPUB; 18:37 EPO; JPO;		_	// diguan amothulana 2 mathul 6 /fulalidina		MIDAMMAN
EPO; JPO;	1	ا			
			"Toll (balla aa) yap/		-5.5.

-	0	(4-dicyanomethylene-2-methyl-6-(julolidine	-USPAVinyl)-	42+10-0p4y/10x4v/22
		same (band adj gap)	US-PGPUB;	18:38
1			EPO; JPO;	
			DERWENT	
_	3	(4-dicyanomethylene-2-methyl-6-(julolidine	-USPATinyl)-	42H0-0p4y/k0p4hv)22
		same (energy adj gap)	US-PGPUB;	18:38
			EPO; JPO;	
			DERWENT	